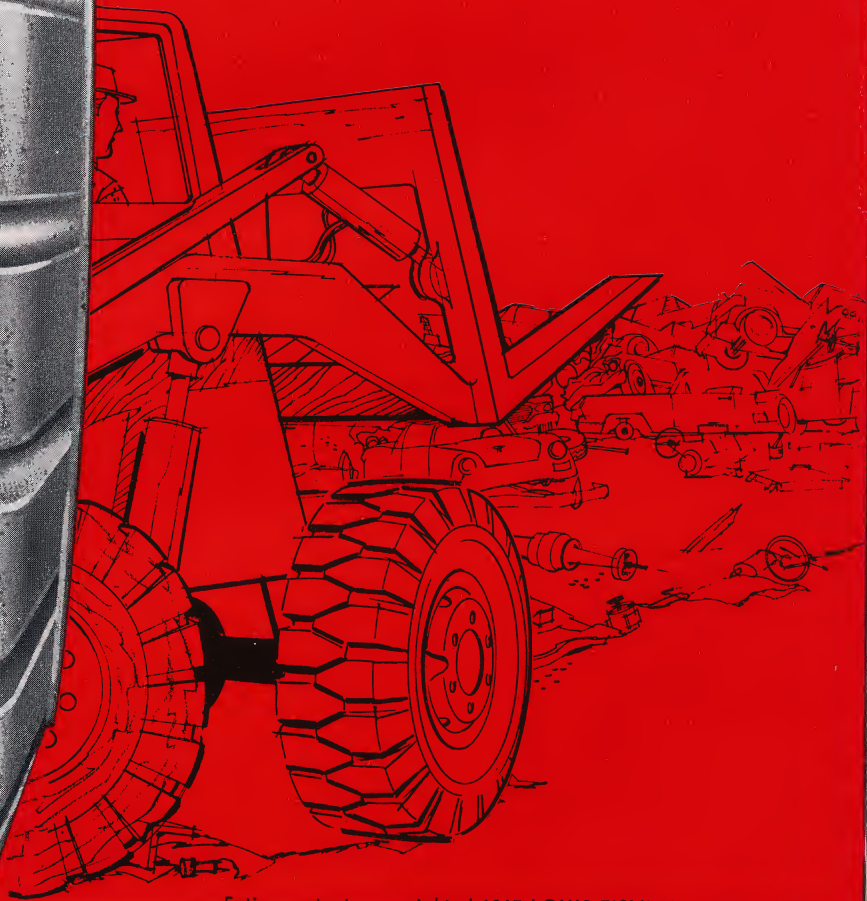




BEARCAT®



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the new **BEARCAT Solid GRIZZLēY®**
with *power-trak* tread



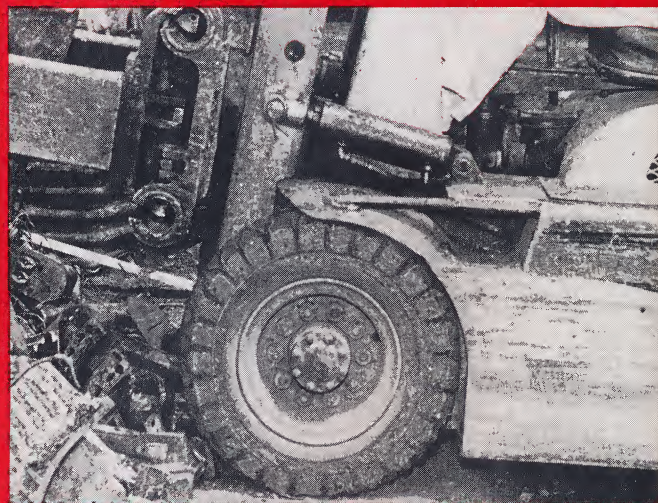
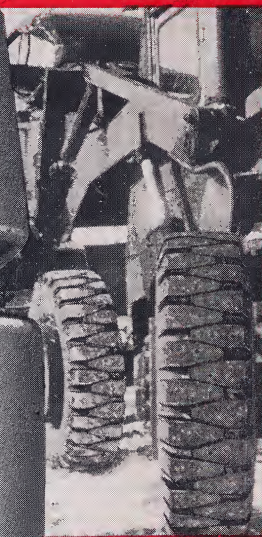
GRIZZLēY's solid tire construction **ENDS TIRE FAILURE**

**Can't puncture, blow-
out, go flat...eliminates
costly downtime due to
pneumatic tire failure**

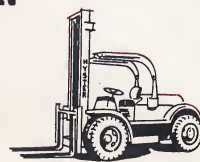
When a tire goes flat, your equipment stops. But your overhead doesn't. Lost man-hours, equipment downtime and tire repair costs are mighty expensive. That's where the Solid GRIZZLēY runs circles around industrial pneumatic tires. The tough solid rubber construction makes flats, blowouts, punctures impossible. Simply can't be bothered by snags, cuts, abrasions. And the Solid GRIZZLēY goes where industrial pneumatics fear to tread. Nails, glass, stumps, jagged metal, rocks—nothing stops the Solid GRIZZLēY. Keeps your equipment on the go anywhere!

U.S. Patent Number 3,066,716

The Solid GRIZZLēY goes where industrial pneumatics can't



There's a **Solid GRIZZLēY** with *power-trak*
for every type of industrial equipment



COMPARE

COMPARE

the **Solid GRIZZLēY** with
industrial pneumatic tires



- THE NEW GRIZZLēY is solid—can't puncture, blowout or go flat. Eliminates lost man-hours, equipment downtime and tire repair costs.



- THE NEW GRIZZLēY has more than one-third greater load capacity than industrial pneumatics of the same size.



THE NEW GRIZZLēY is safer. It's heavier weight lowers the center of gravity reducing the chance of tipping.



- THE NEW GRIZZLēY exclusive S/C/R rubber compound provides greater resilience that delivers a softer, smoother ride than ever before.



- THE NEW GRIZZLēY wears longer. It stays round for even wear. Resists rips, tears, cuts, abrasions.

COMPARE

the **Solid GRIZZLēY**
and its many new features



- THE NEW GRIZZLēY can't separate. It's made of one homogeneous material from tread to rim.



- THE NEW GRIZZLēY is made from an exclusive high abrasion-resistant synthetic rubber formulation that's tougher, more cut resistant.



- THE NEW GRIZZLēY rubber compound is interlaced with extra long Nylon fibers for greater strength, more capacity.*



- THE NEW GRIZZLēY has more rubber in the tread, providing deeper, wider surfaces, and straight massive sidewalls.



THE NEW GRIZZLēY has power-trak tread to triple the traction, preventing slippage under the most slippery conditions.

*U.S. Patent Number 3,066,716

Anyway you look at it, the **Solid GRIZZLēY** with new *power-trak* tread
is your best industrial tire buy!

GRIZZLĒY's new *power-trak* tread **STOPS SLIPPAGE!**

200 new gripping cleats
triple the traction
... proved in actual
field tests!



OLD

NEW

Look at 'em. 200 new gripping cleats that give the Solid GRIZZLĒY surefootedness on the most slippery surfaces. Grease, mud, snow, ice, you name it—nothing stops the Solid GRIZZLĒY. Muscles its way through toughest terrain; up and down ramps and over stubborn ground obstacles with a new gripping power that provides triple the traction of any other solid tire available. Whatever the surface conditions, you can depend on the Solid GRIZZLĒY to keep your equipment on the go anywhere!

U.S. Patent Number 3,066,716

The Solid GRIZZLĒY has it...
new *power-trak* tread



Whatever your requirements GRIZZLēY's got it!

GRIZZLēY® catalog numbers, sizes, specifications

CATALOG NUMBER	TIRE SIZE	RIM WIDTH	TOTAL O. D.	TOTAL WIDTH	TREAD WIDTH	LOAD RATING	WEIGHT (LBS.)
G 10	400 x 4	2.50	12	4 $\frac{5}{8}$	3 $\frac{1}{16}$	900	15
G 11	400 x 6	3.25	12	3 $\frac{3}{8}$	2 $\frac{5}{8}$	1056	14
G 12	400 x 6	3.50	12	3 $\frac{3}{8}$	2 $\frac{7}{8}$	1100	15
G 13	400 x 8	2.50	15 $\frac{7}{8}$	4 $\frac{1}{4}$	3 $\frac{3}{8}$	1675	22
G 14	400 x 8	2.75	15 $\frac{7}{8}$	4 $\frac{1}{2}$	3 $\frac{3}{8}$	1700	25
G 15	400 x 8	3.25	15 $\frac{7}{8}$	5	3 $\frac{3}{8}$	1750	23
G 16	400 x 8	4.00	15 $\frac{7}{8}$	5 $\frac{3}{4}$	4 $\frac{5}{8}$	1850	32
G 17	450 x 12	3.50	20 $\frac{1}{2}$	4 $\frac{3}{4}$	4 $\frac{1}{4}$	2750	40
G 18	500 x 8	3.25	17 $\frac{7}{8}$	4 $\frac{3}{4}$	3	1875	34
G 19	500 x 8	3.50	17 $\frac{7}{8}$	5	3 $\frac{1}{2}$	2100	35
G 20	500 x 8	3.75	17 $\frac{7}{8}$	5 $\frac{1}{4}$	3 $\frac{3}{4}$	2350	36
G 21	500 x 8	4.00	17 $\frac{7}{8}$	5 $\frac{1}{2}$	4	2450	44
G 22	500 x 8	4.25	17 $\frac{7}{8}$	5 $\frac{7}{8}$	4 $\frac{1}{4}$	2500	46
G 23	500 x 8	4.25	16	5 $\frac{5}{8}$	5 $\frac{1}{16}$	2500	34
G 24	500 x 8	4.50	17 $\frac{7}{8}$	6 $\frac{5}{8}$	4 $\frac{1}{2}$	2550	45
G 25	600 x 9	4.00	20 $\frac{3}{4}$	6 $\frac{3}{4}$	5 $\frac{1}{4}$	3350	65
G 26	600 x 16	4.50	28	6 $\frac{5}{8}$	5	3350	115
G 27	650 x 10	5.00	22 $\frac{7}{8}$	7 $\frac{1}{2}$	5 $\frac{3}{8}$	4000	88
G 28	650 x 10	5.50	22 $\frac{7}{8}$	8 $\frac{1}{16}$	5 $\frac{5}{8}$	4100	98
G 29	650 x 10	7.00	22 $\frac{7}{8}$	9 $\frac{1}{2}$	7 $\frac{3}{8}$	5000	120
G 30	650 x 16	4.50	28 $\frac{1}{4}$	7	5 $\frac{1}{4}$	4200	117
G 31	700 x 12	5.00	26	7 $\frac{1}{8}$	5 $\frac{1}{2}$	5000	120
G 32	700 x 15	5.50	27 $\frac{3}{4}$	7 $\frac{9}{16}$	7	5800	135
G 33	700 x 15	6.50	27 $\frac{3}{4}$	7 $\frac{9}{16}$	7	5800	138
G 34	700 x 20	5.00	34 $\frac{1}{4}$	7 $\frac{1}{2}$	6 $\frac{1}{2}$	6000	168
G 35	750 x 10	5.00	24 $\frac{3}{4}$	7 $\frac{1}{2}$	6 $\frac{1}{2}$	4650	115
G 36	750 x 10	5.50	24 $\frac{3}{4}$	8	7	4750	120
G 37	750 x 10	6.00	24 $\frac{3}{4}$	8 $\frac{1}{2}$	7 $\frac{1}{2}$	4850	130
G 38	750 x 10	6.50	24 $\frac{3}{4}$	9	8	4900	140
G 39	750 x 10	7.00	24 $\frac{3}{4}$	9 $\frac{1}{2}$	8 $\frac{1}{2}$	5100	150
G 40	750 x 15	5.50	30 $\frac{1}{2}$	8 $\frac{5}{8}$	7 $\frac{1}{16}$	6650	160
G 41	750 x 15	6.50	30 $\frac{1}{2}$	9 $\frac{1}{8}$	8 $\frac{7}{16}$	7000	165
G 42	750 x 16	5.50	30 $\frac{1}{16}$	7 $\frac{3}{4}$	6 $\frac{3}{8}$	6650	150
G 43	750 x 17	6.00	34 $\frac{3}{8}$	7 $\frac{5}{8}$	6 $\frac{3}{8}$	6800	155
G 44	750 x 20	5.50	34 $\frac{1}{4}$	8	7	7000	172
G 45	825 x 15	5.50	33	9 $\frac{1}{8}$	7 $\frac{5}{16}$	6650	225
G 46	825 x 15	6.50	33	9 $\frac{1}{8}$	7 $\frac{5}{16}$	7200	235
G 47	825 x 18	5.50	34 $\frac{1}{4}$	9 $\frac{1}{16}$	8 $\frac{3}{8}$	6500	240
G 48	825 x 18	6.50	34 $\frac{1}{4}$	9 $\frac{1}{16}$	8 $\frac{3}{8}$	6650	245
G 49	825 x 20	5.50	36 $\frac{3}{4}$	8 $\frac{3}{4}$	7 $\frac{3}{4}$	8000	250
G 50	825 x 20	6.50	36 $\frac{3}{4}$	8 $\frac{3}{4}$	7 $\frac{3}{4}$	8300	260
G 51	900 x 10	6.50	25 $\frac{5}{8}$	9	7 $\frac{7}{8}$	5000	160
G 52	900 x 15	5.50	33 $\frac{3}{8}$	9 $\frac{1}{4}$	7 $\frac{3}{8}$	8000	236
G 53	900 x 15	6.50	33 $\frac{3}{8}$	9 $\frac{1}{4}$	7 $\frac{3}{8}$	8500	237
G 54	900 x 16	6.50	31 $\frac{1}{8}$	8	5 $\frac{5}{16}$	8600	168
G 55	900 x 18	6.50	34 $\frac{3}{8}$	9 $\frac{1}{8}$	8 $\frac{1}{2}$	6700	246
G 56	900 x 20	6.50	36 $\frac{1}{4}$	8 $\frac{3}{4}$	7 $\frac{3}{4}$	8650	250
G 57	900 x 24	8.00	43	11 $\frac{1}{4}$	10 $\frac{1}{4}$	11850	435
G 58	1000 x 15	6.50	34 $\frac{3}{8}$	10	7 $\frac{5}{8}$	8500	270
G 59	1000 x 15	7.50	34 $\frac{3}{8}$	11	8 $\frac{3}{8}$	8750	280
G 60	1000 x 20	6.50	39 $\frac{1}{4}$	10 $\frac{1}{4}$	8 $\frac{1}{4}$	9200	325
G 61	1000 x 20	8.00	39 $\frac{1}{4}$	10 $\frac{1}{4}$	8 $\frac{1}{4}$	10650	340
G 62	1200 x 20	8.00	43 $\frac{1}{4}$	11 $\frac{1}{8}$	10 $\frac{1}{2}$	12000	490
G 63	1200 x 24	8.00	48	11 $\frac{5}{8}$	10	12000	600
G 64	1200 x 24	10.00	48	13 $\frac{3}{8}$	12	13000	715
G 65	1400 x 24	8.00	52	12 $\frac{3}{8}$	9 $\frac{1}{2}$	14000	750
G 66	1400 x 24	10.00	52	14 $\frac{3}{8}$	11 $\frac{1}{2}$	15000	880

Remember the Solid GRIZZLēY With *power-trak* Means No Flat Tires

BEARCAT LIFETIME GUARANTEE

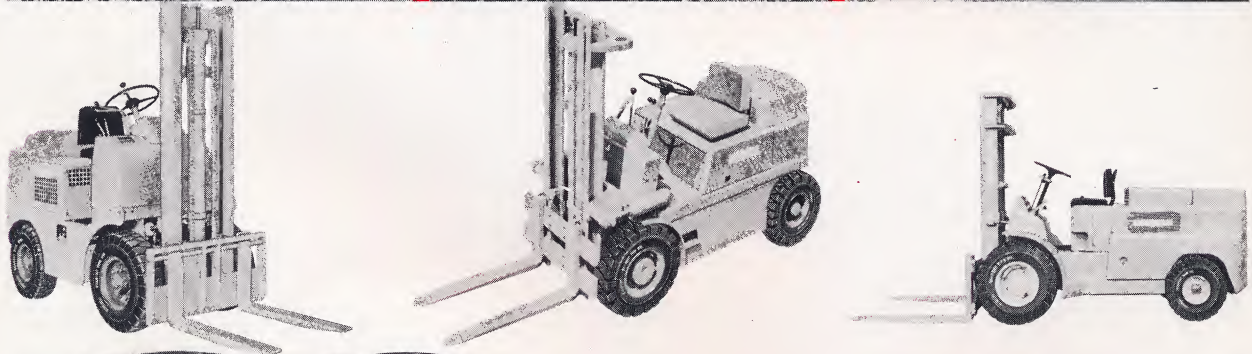
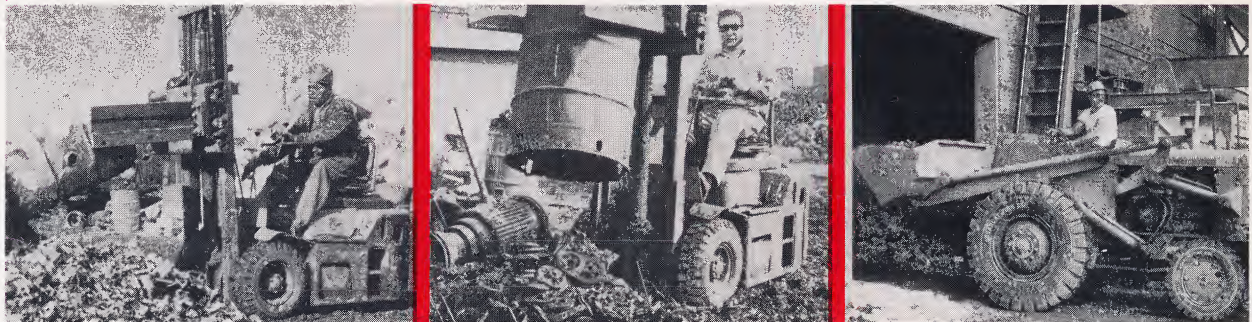
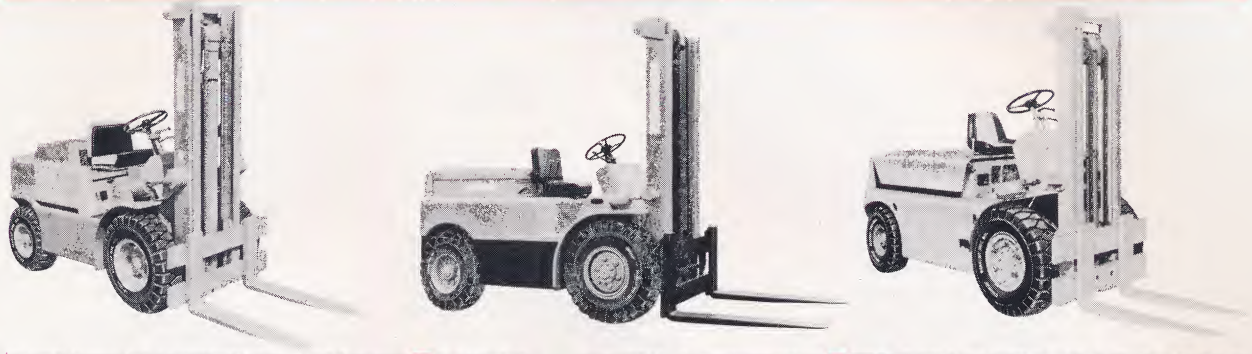
Every new tire manufactured by the Bearcat Tire Co. is guaranteed to be free of defects in workmanship and material.

If defective upon our examination, we will either repair the tire or make allowance against current list price toward the purchase

of a new Bearcat tire according to the unused tread wear on the defective tire. Cost of service, transportation, sales taxes will be borne by owner making claim.

This guarantee is for the exclusive benefit of the owner actually using the tire and is not assignable.

Specify Solid GRIZZLĒY on new equipment ... or order replacements for old pneumatics



There's a Solid GRIZZLĒY for every type of industrial pneumatic. You can specify GRIZZLĒY on new equipment including all leading industrial trucks. Replacement on old equipment is quick and easy.

The Solid GRIZZLĒY mounts in minutes on standard wheels and rims. Fits every type of industrial equipment. Gives the same clearance as industrial pneumatics. Can't injure equipment.

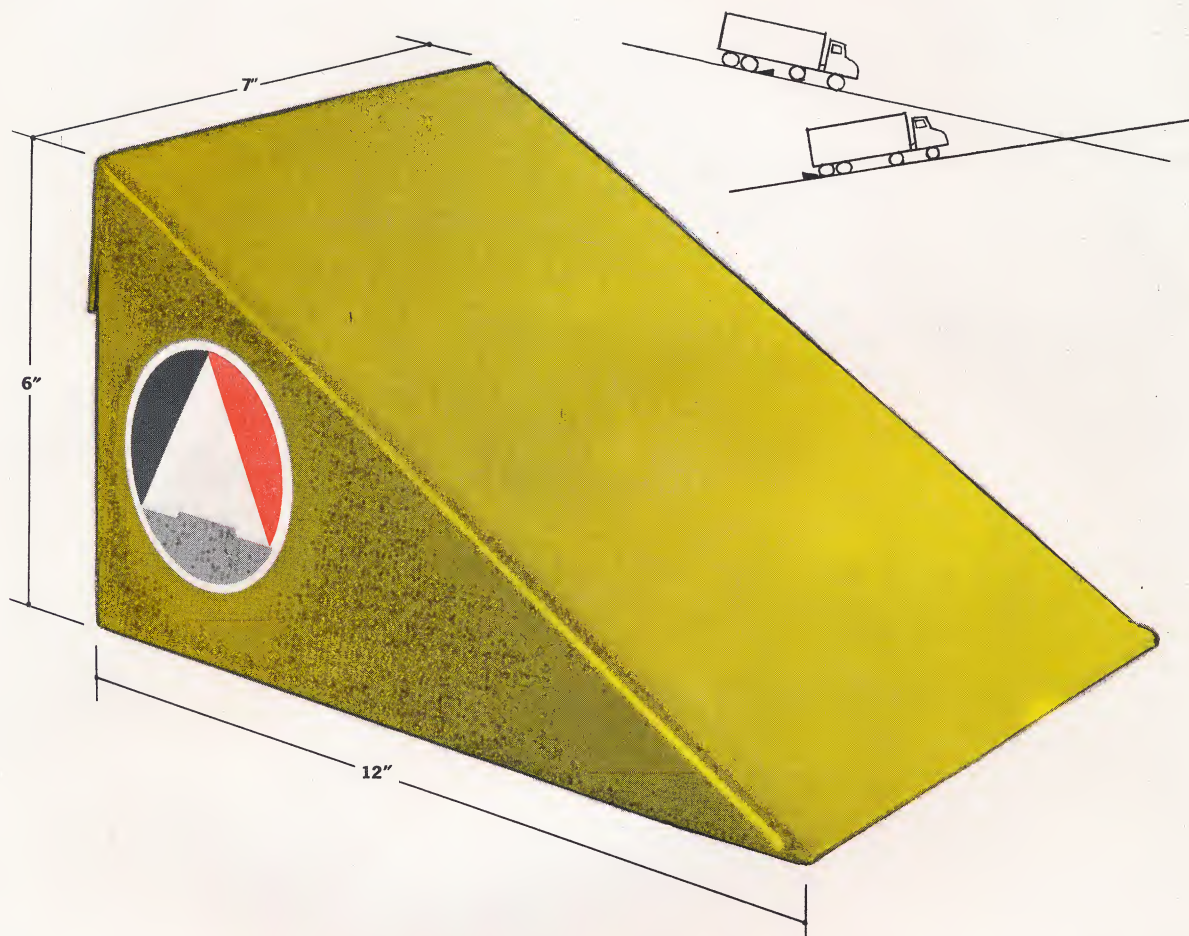


BEARCAT[®]
TIRE COMPANY

5201 WEST 65th STREET • CHICAGO, ILLINOIS 60638
PHONE: GLOBE 8-7100 • AREA CODE 312 • TELEX 02-53323

D I S T R I B U T E D B Y

RUSHMORE & WEBER INC.
LATHAM, N. Y.
PHONE STATE 5-8548



KEEP 'EM ROLLING BUT NOT WHEN YOU'RE LOADING

Block your trucks with American Dockbridge Safety-Sure Wheel Chocks

Many companies employ the latest safety precautions in their plants, but often neglect to provide a safe, sure means of blocking truck wheels. Weather-rotted 4 x 4's, boulders, other makeshift devices, or not blocking wheels at all cause hundreds of costly accidents every day to equipment, cargo and personnel.

American Dockbridge Safety-Sure Wheel Chocks feature a rugged, unitized steel construction that's practically indestructible. Each chock is guaranteed for one full year against defects. There are no sharp edges. Has easy grip handle for quick placement under wheel. Finished in bright traffic yellow for high visibility. Weighs only 8 lbs., but blocks any wheel in traffic-safe position. Order your Safety-Sure Wheel Chocks. Only \$7.50 ea. Quantity prices on request.

RUSHMORE & WEBER INC.
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6001 So. Pennsylvania Ave.
Cudahy, Wisconsin 53110